

Red Class: Long Term Overview & Progression

	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
	Marvellous Me	Celebrations	Helpful Heroes	Growing Great	Around Our World	Out Of This World
Core Texts	The Colour Monster by Anna Llenas Everybody Feels Happy by Moira Butterfield Once There Were Giants by Martin Waddell Mixed by Arree Chung Giraffes Can't Dance by Giles Andreae UNAFFES CANT DANCE MIXED MIXED	My First Seasons Pumpkin Soup by Helen Cooper I Love the Seasons (Autumn) by Scott & Coleman Binny's Diwali by Umrigar & Chanani Twinkly, Twinkly Nativity, Usborne Best Birthday Present Ever by Mantle Just Right for Christmas by Black & Beardshaw Pumpkin Binny's Diwali Seasons Binny's Diwali Seasons Binny's Diwali Seasons	Three Little Pigs by Alperin & Jatkowska Lulu loves the Library by Mc Quinn & Beardshaw When We Grow Up by Walsh I Love the Seasons (Winter) Real Superheroes by Seal A Little Bit of Winter by Stuart & Riddell Stuart & Riddell When When When When When When When When	Lulu Loves Flowers by McQuinn & Beardshaw Jasper's Beanstalk by Butterworth & Inkpen Jack and the Beanstalk by Alperin The Giant Turnip by Barkow My Bean Diary, Doscovery Worl The Easter Story by Sully Lulu Book Story Beanstalk Beanstalk Beanstalk	Big Yellow Digger by Jarman & Reynolds The Snail & the Whale by Donaldson Harry and the Dinosaurs go on Holiday by Whybrow & Reynolds Handa's Surprise by Browne Handa's Noisy Night by Browne Harry Bigger B	Whatever Next by Murphy The Way Back Home by Jeffers Busy People Series: Astronaut I Am Neil Armstrong by Meltzer & Eliopoulos Once There Were Giants by Martin Waddell Whatever Next Home Whatever Next Whatever Nex

Supplementary texts

Super Duper You by Henn A Great Big Cuddle by Rosen and Riddell

My History. Discovery World My Body, Discovery World Me and My Amazing Body by Joan Sweeney

Poetry Basket Word Trouble by Vyara Boyadjieva

Peppa Pig Learns to ride a bike

Lulu's First Day by McQuinn & Beardshaw















The Best Diwali Ever by
Shah and Prabhat
Hanukkah Festival of Lights
by Bader & Stone
Seasons, Discovery World
CBeebies My First Festivals:
Eid, Diwali, Hanukkah,
Christmas, Harvest
Mrs Blackhat by Inkpen
Christopher Pumphis hu

Mrs Blackhat by Inkpen Christopher Pumpkin by Hendra, Linnet and East Poetry Basket

Stick Man by Donaldson & Scheffler

Best Christmas Present Ever by Mantle

Snappy Birthday by Sperring & Anderson









Busy People Series Lulu loves Stories by McQuinn & Beardshaw Kipper's Snowy Day by Inkpen





Plant the Tiny Seed by Matheson

I Love the Seasons Spring The Tiny Seed by Eric Carle

The Enormous Turnip, Ladybird First Favourite Tales

The Poetry Basket





The Ugly Five by Donaldson

One Day on our Blue Planet in the Savannah by Bailey

One Day on our Blue Planet in the Outback by Bailey One Day on our Blue

Planet in the Antarctic by Bailey

Over in Australia by Berkes & Dubin

Peppa Pig Visits Australia

What Can You See in Space? By Ware & Perera The Tiny Astronaut by

Hudson How to Catch a Star by Jeffers













Educational Programme. EYFS Statutory Framework - PSED: Children's personal, social and emotional development (PSED) is crucial for children to lead healthy and happy lives, and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that shape their social world. Strong, warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others. Children should be supported to manage emotions, develop a positive sense of self, set themselves simple goals, have confidence in their own abilities, to persist and wait for what they want and direct attention as necessary. Through adult modelling and quidance, they will learn how to look after their bodies, including healthy eating, and manage personal needs independently. Through supported interaction with other children, they learn how to make good friendships, co-operate and resolve conflicts peaceably. These attributes will provide a

secure platform from	ı which children can achieve a	t school and in later life.							
Personal, Social	See themselves as a	Express their feelings and	Know and talk about the different factors that support	Manage their own needs -	Show resilience and				
& Emotional	valuable individual.	consider the feelings of	their overall health and wellbeing: regular physical exercise,	personal hygiene.	perseverance in the face of				
Development	Build constructive and	others.	healthy eating, toothbrushing, sensible amounts of 'screen	Identify and moderate their	challenge.				
	respectful relationships.		time', having a good sleep routine, being a safe pedestrian.	own feelings socially and					
			Think about the perspective of others.	emotionally.					
ELG	 Self-Regulation- Show an understanding of their own feelings and those of others and begin to regulate their behaviour accordingly. Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate. Give focused attention to what the teacher says, responding appropriately even when engaged in an activity, and show an ability to follow instructions involving several ideas or actions. Managing Self- Be confident to try new activities and show independence, resilience, and perseverance in the face of challenge. Explain the reasons for rules, know right from wrong and try to behave accordingly. Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices. Building Relationships- Work and play cooperatively and take turns with others. Form positive attachments to adults and friendships with peers. Show sensitivity to their own and other's needs. 								
			; The development of children's spoken language underpins all cognitive development. The number and quality of the conver						
in a language-rich (language effectively.	environment is crucial. By comr Reading frequently to childrer	nenting on what children are i n, and engaging them actively i	nterested in or doing, and echoing back what they say with ne nestroines, non-fiction, rhymes and poems, and then providing to a source of the control of th	ew vocabulary added, practitione Chem with extensive opportunitie	ers will build children's es to use and embed new				

words in a range of contexts, will give children the opportunity to thrive. Through conversation, story-telling and role play, where children share their ideas with support and modelling from their teacher, and sensitive questioning that invites them to elaborate children become comfortable using a rich range of vocabulary and language structures.

and sensitive questioning that thirties them to elaborate, children become confortable using a first range of vocabalary and language shackares.							
Communication &	Understand how to listen	Use new vocabulary	Connect one idea or action	Listen to and talk about	Use talk to help work out	Re-tell the story, once they	
Communication & Language	Understand how to listen carefully and why listening is important. Learn new vocabulary. Develop social phrases. Engage in story times. Learn rhymes, poems and songs.	throughout the day. Describe events in some detail. Ask questions to find out more and check they understand what has been said to them. Listen to and talk about stories to build familiarity	to another using a range of connectives. Articulate their ideas and thoughts in well-formed sentences. Use new vocabulary throughout the day. Engage in non-fiction books.	selected non-fiction to develop a deep familiarity with new knowledge and vocabulary. Use new vocabulary in different contexts. Listen carefully to rhymes and songs, paying attention to how they sound.	Use talk to help work out problems and organise thinking and activities, and to explain how things work and why they might happen.	Re-tell the story, once they have developed a deep familiarity with the text, some as exact repetition and some in their own words.	
		and understanding.					
ELG	· ·	· · · · · · · · · · · · · · · · · · ·	,	•	comments and actions when be ifu their understanding. Hold co	ů .	

full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher.

Speaking- Participate in a small group, class or one to one discussion, offering their own ideas, using recently introduced vocabulary. Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate. Express their ideas and feelings about their experiences using

back-and-forth exchanges with their teacher and peers.

Educational Progra	nme. EYFS Statutory Framework	- Physical Development: Physic	cal activitu is vital in children	's all-round development, enabli	na them to pursue happy, healt	thu and active lives. Gross			
and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core									
strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and									
	hand-eye co-ordination, which				small world activities, puzzles, (arts and crafts and the			
practice of using s	nall tools, with feedback and su				T				
Physical	Revise and refine the	Progress towards a more	Further develop the skills	Further develop and refine	Develop overall body	Revise and refine the			
Development	fundamental movement	fluent style of moving, with	they need to manage the	a range of ball skills	strength, balance, co-	fundamental movement			
	skills they have already	developing control and	school day successfully:	including: throwing,	ordination and agility.	skills they have already			
	acquired: rolling, crawling,	grace.	lining up and queuing,	catching, kicking, passing,	Confidently and safely use	acquired: rolling, crawling,			
	walking, jumping, running,	Develop the overall body	mealtimes.	batting and aiming.	a range of large and small	walking, jumping, running,			
	hopping, skipping, climbing.	strength, co-ordination,	Develop small motor skills	Develop the foundations of	apparatus indoors and	hopping, skipping, climbing.			
	Use core muscle strength to	balance and agility needed	so that they can use a	a handwriting style which is	outside, alone and in a	Combine different			
	achieve a good posture	to engage successfully with	range of tools competently,	fast, accurate and efficient.	group.	movements with ease and			
	when sitting at a table or	future physical education.	safely and confidently.			fluency.			
	on the floor.					,			
ELG	Gross Motor Skills- Negotiate space and obstacles safely, with consideration for themselves and others. Demonstrate strength balance and coordination when playing. Move								
	energetically, such as running, jumping, dancing, hopping, skipping, and climbing.								
	• Fine Motor Skills- Hold a pencil effectively in preparation for fluent writing- using the tripod grip in almost all cases. Use a range of small tools including scissors, paint								
	brushes and cutlery. Begi	n to show accuracy and care w	hen drawing.						
	nme. EYFS Statutory Framework								
	comprehension (necessary for bot								
	vith them, and enjoy rhymes, poe								
	speedy recognition of familiar p								
Literacy	Read individual letters by		Read some letter groups	· ·	Read simple phrases and sen				
	saying the sounds for them.	exception words linked to	that represent one sound	letters correctly. Re-read books to build up	few exception words.	dences and, where necessary, a			
	Blend sounds into words, so	the school's phonic	and say sounds for them.	their confidence in word		ords with known letter-sound			
	they can read short words	programme.		reading, their fluency and	correspondences using a capit				
	made up of known letter-	Spell words by identifying		their understanding and	Re-read what they have writ				
	sound correspondences.	the sounds and then writing		enjoyment.					
		the sound with letter/s.							
ELG				ng stories and narratives using					
		iate) key events in stories. Use	and understand recently introd	luced vocabulary during discussi	ons about stories, nonfiction, rh	rymes and poems and during			
	role play.								
				shs. Read words consistent with	their phonic knowledge by soun	d blending. Read aloud simple			
		are consistent with their phon							
	• Writing- Write recognisable letters, most of which are correctly formed. Spell words by identifying the sounds in them and representing the sounds with a letter or letters.								
	Write simple phrases and	d sentences that can be read b	y others.						

Educational Program	nme. EYFS Statutory Framework	= Maths: Developing a strong	grounding in number is essenti	al so that all children develop	the necessary building blocks t	o excel mathematically.		
Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied								
opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and								
vocabulary from whi	ch mastery of mathematics is l	built. In addition, it is importar	nt that the curriculum includes	s rich opportunities for children	to develop their spatial reason	ing skills across all areas of		
	ng shape, space and measures. :		evelop positive attitudes and in	terests in mathematics, look fo	r patterns and relationships, spo	ot connections, 'have a go', talk		
	about what they notice and no			T		T		
Maths	Count objects, actions and	Link the number symbol	Compare numbers.	Explore the composition of	Select, rotate and	Automatically recall number		
	sounds.	(numeral) with its cardinal	Understand the one more	numbers to 10.	manipulate shapes to	bonds for numbers 0-5 and		
	Subitise	number value.	than/one less than		develop spatial reasoning	some to 10.		
		Count beyond 10.	relationship between		skills.			
		Continue, copy and create	consecutive numbers.		Compose and decompose			
		repeating patterns.			shapes so that children			
		Compare length, weight and			recognise a shape can have			
		capacity.			other shapes within it, just			
					as numbers can.			
ELG	• Number- Have a deep u	nderstanding of numbers to 10	including the composition of e	ach number. Subitise up to 5. /	Automatically recall (without re	ference to rhymes, counting or		
		to 5 (including subtraction fa			, , , , , , , , , , , , , , , , , , ,			
					s up to 10 in different context			
			other quantity. Explore and rep	resent patterns within numbers	up to 10, including odds and e	vens, double facts and how		
—	quantities can be distribu							
	nme. EYFS Statutory Framework							
	e of children's personal experien							
	ers, nurses and firefighters. In e erse world. As well as building							
	ading comprehension.	emportante knowleage, this exter	as their junited trig with words	triat support arraci startating ac	oss domains. Entrenting and wee	territy errearers vocabatary		
Understanding	Talk about members of	Recognise that people have	Understand the effect of	Explore the natural world	Recognise some similarities	Draw information from a		
the World	their immediate family and	different beliefs and	changing seasons on the	around them.	and differences between life	simple map.		
	community.	celebrate special times in	natural world around them.	Describe what they see, hear	in this country and life in	Compare and contrast		
	Name and describe people	different ways.	Understand that some	and feel whilst outside.	other countries.	characters from stories,		
	who are familiar to them.	Explore the natural world	places are special to	3	Recognise some	including figures from the		
	Comment on images of	around them.	members of their		environments which are	past.		
	familiar situations in the		community.		different to the one in	'		
	past.		J		which they live.			
ELG	'	about the lives of people arou	nd them and their roles in soc	ietu Know some similarities an	•	the past and now drawing		
	• Past and Present- Talk about the lives of people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. Understand the past through settings, characters and events encountered in books read in class and storytelling.							
	• People, Culture, and Communities— Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction, texts and maps. Know some							
	similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class. Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, nonfiction texts and (when appropriate) maps.							
					and plants. Know some similari			
	the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in							
	the natural world around	l them, including seasons and o	changing states of matter.					

Educational Programme, EYFS Statutory Framework - Expressive Arts & Design: The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that									
children have regular opportunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and variety of what children see, hear and									
participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The frequency, repetition and depth of their experiences are									
fundamental to their progress in interpreting and appreciating what they hear, respond to and observe.									
Expressive Arts &	Explore, use and refine a	Listen attentively, move to	Watch and talk about	Sing in a group or on their	Develop storylines in their	Explore and engage in			
Design	variety of artistic effects to	and talk about music,	dance and performance art,	own, increasingly matching	pretend play.	music making and dance,			
	express their ideas and	expressing their feelings and	expressing their feelings and	the pitch and following the	Return to and build on	performing solo or in groups.			
	feelings.	responses.	responses.	melody.	their previous learning,				
		Create collaboratively,			refining ideas and				
		sharing ideas, resources and			developing their ability to				
		skills.			represent them.				
ELG		rials-Safely use and explore				and function. Share their			
	creations explaining	the process they have used. Ma	ke use of props and materials	when role playing characters in	narratives and stories,				
	Being Imaginative and Expressive- Invent, adapt, and recount narratives and stories with peers and their teacher. Sing a range of well-known nursery rhymes and songs.								
		es, poems, and stories with othe							
Religious	F4 Being special: where do	F2 Why is Christmas	FI Why is the word 'God'	F3 Why is Easter special to	F5 What places are special	F6 What times/stories are			
Education	we belong? Thematic	special for Christians?	so important to Christians?	Christians? (Salvation)	and why? (Thematic)	special and why? (Thematic)			
(Manchester		(Incarnation)	(God)						
Diocese Syllabus)		,	,						
Phonics: Little	Phase 2	Phase 2	Phase 3	Phase 3	Phase 4	Phase 4			
Wandle Letters &									
Sounds Revised									
Handwriting:	Pre-Writing Patterns	Pre-Writing Patterns	Printed Easy Letters	Printed Easy Letters &	Printed Harder Letters	Printed Harder Letters &			
Letterjoin				Words		Words			
Maths: White	Block I: Match, Sort and	Block 4: Circles & Triangles	Block I: Alive in 5	Block 4: Length, Height &	Block I: To 20 & beyond	Block 4: Sharing & grouping			
Rose	Compare	Block 5: 1,2,3,4,5	Block 2: Mass & Capacity	Time	Block 2: How many now?	Block 5: Visualise, build			
	Block 2: Talk about	Block 6: Shapes with 4	Block 3: Growing 6,7,8	Block 5: Building 9 & 10	Block 3: Manipulate,	and map			
	measure & patterns	sides		Block 6: Explore 3D shapes	compose & decompose	Block 6: Make connections			
	Block 3: It's me 1,2,3	3.00				Brock o. Wake confections			
	DLOCK J: ITS ME 1,0,3								